

Q2  
Concl'd.

which extends from said one end surface to a sleeve rim located on said body at a position intermediate said first and second ends.

<sup>53</sup>  
90. (New) An antenna according to claim <sup>52</sup>89, further comprising a feeder, said cavity being connected to the feeder.

<sup>54</sup>  
91. (New) An antenna according to claim <sup>53</sup>90, wherein the feeder is located on said axis and passes through the core from said feeder connection connecting the feeder to said antenna elements to a second connection, at which second connection said outer screen is connected to said conductive layer.

<sup>55</sup>  
92. (New) An antenna according to claim <sup>50</sup>87, including a feeder, wherein the sleeve has a rim and wherein the antenna elements extend in an electrically parallel manner from said rim to a connection with the feeder.

REMARKS

It is asserted that no new matter is added by the foregoing Preliminary Amendment.  
Prosecution in due course is respectfully requested.

Respectfully submitted,

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